

## Inhalation Toxicity

*add year  
+ 500 Ltr*

PROJECT NO.	OBJECTIVE	CODE
13	unknown parameter	D8HB, D8HC, D8HD, D8HE
18	"	D8HD- and Y
33	"	M 29 (-/033a), K 29 (-/033b)
1047	Irritancy of MS	1047-1, 1047-2
1383	MAR-treated tobacco	INB-21, INB-22
1556.1	nitrate-, nitrate-added tobacco	INB-31, INB-32, INB-33, 2R1
1556.2	filter dilution, filter additive (ACPC)	INB-41, INB-42, 2R1
1556	RCB-, BT-, DK(?) -added tobacco	INB-51, INB-52, INB-53, INB-54, 2R1
2000	ETS-, HELMUT-added tobacco	INB-61, INB-62, INB-63
2001	ETS-, HELMUT-added tobacco	INB-61, INB-62, INB-63, 2R1
2003	filter additive (ACPC)	INB-11, INB-12

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**In Vitro Genotoxicity**

PROJECT NO.	OBJECTIVE	CODE
2010	nino-reconstituted leaf, denitrated, biomass	39-17-1, 39-17-2, 39-17-3, 39-17-4, BLEND-223, SMIM-5, BIMA-1, BIMA-2, BIMA-3, 2R1F
2010		39-17-1, 39-17-2, 39-17-3, 39-17-4, BLEND 223, 2R1F
2019	denitration	NIPUR-1, NIPUR-2, NIPUR-3, NIPUR-4, RL-1 BM, 39-17-1, 35-17-1 BM, 2R1
2031	denitrated blends	1 OS-A-TOT, 2 OS-A-TOT/SPO, 3 OS-A-MD, 4 OS-A-CH, 5 OS-A-MD/SPO, 6 OS-A-CH/SPO, 7 OS-A/SPO/SPO, 1 OS-B-TOT, 2 OS-B-TOT/SPO, 3 OS-B-FC, 4 OS-B-BU, 5 OS-B-OR, 6 OS-B-FC/SPO, 7 OS-B-BU/SPO, 8 OS-B-OR/SPO, 9 OS-B/SPO/SPO/SPO, 2R1
2033	denitrated blends	REF 1, 0P-B-PRO 2, 7 OS-A/SPO/SPO, 2R1
2035PT	denitrated tobacco	1 OS-B-TOT, 2 OS-B-TOT/SPO, 2 OS-B-TOT/SPO ROM.2, 2R1
2038	unknown parameter, readdition of NINO extract	SAV-1, SAV-2, 2R1
2042	"	SAV-3, SAV-4, 2R1
2048	unknon parameter	PRO-3, PRO-4, 2R1
2052	"	ADL-16, ADL-26, ADL-36, ADL-46, ADL-56, ADL-66, 2R1
2058	unknown parameter, readdition of NINO extract	SAV-283, SAV-365, SAV-517, SAV-684, 2R1

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PROJECT NO.	OBJECTIVE	CODE
2059	unknown parameter, denitration	LEAR 0-17-2, LEAR 0-17-3, LEAR 2-17-2, LEAR 2-17-3, LEAR 4-17-2, LEAR 4-17-3, 2R1
2065	"	LEAR-5-17-3, 2R1
2069	toasting flavor dry solids, 0.02, 0.002 g/g filler	COBRA-B AND COBRA-C, 2R1
2075	unknown parameter	CORAL-A AND CORAL-B, 2R1
2080 PT		PROTAGORAS 11 and 12
2096	establishment of methods for sidestream smoke condensates	1-0S-B-TOT, 2-0S-B-TOT/SPO, 4-0S-B-BU
2105	unknown parameter	100, 101, 105, 121, 128, 129, 2R1
2109	unknown preservatives, PARABENE	001P, 002P, 003P, 004P, 005P
2120	cigarette paper, sidestream	X6D4DNL/9556, X6D4DNM/9557, X6D4DNO/9559, X6D4DNP/9560
2123	ventilation	HANSA-1, -2, -3, -4, -6, -8, -10, -11
2127	unknown preservatives and ventilation, PARABENE	PRESERVE-6, -7, -8, -9, -10, -11, -12, -13, -14, -15, -16, -17, -18, -19
2132	unknown parameter, cigarette paper, sidestream	SLOW-72 and -77
2135	ventilation	HANSA-1, -2, -3, -4, -6, -8, -10, -11
2136	unknown parameter, heat-treated tobacco	HEAT-1, -2, -3, -4

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PROJECT NO.	OBJECTIVE	CODE
2147	humectants, glycerol and propylenglycol	TEAR-1, -2, -3, -4, -5, -6, -7, -8, -9
2154	reconstituted leaf process: old vs. new	SIRIUS-A, SIRIUS-B
2162	filler density	ORION-75, -83, -85, -87, -89
2166	filler density	ORION-97, -99, -101, -103, -105
2172	humectants in filler, glycerol and triethylenglycol	CIGARETTES AREUSE-OB, -28, -31
2174	D-alanine as preservative in filler	CIGARETTES PLEIADE-5, -6, -7, -8
2176	"	PLEIADE-12, -13, -14, -15
2178	humectants in filler	AREUSE-OB, -31, -45
2179	"	CALYPSO-1, AREUSE-46, -53, -55
2185	ca-filter vs. highly efficient caweb <sup>ti</sup> filter	ZAMBEZI-MLZ and ZAMBEZI-11
2186	single ca-filter vs. dual ca/pl filter	TITAN-1 and TITAN-2

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